Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US Patents OCR Backfile
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletin Database
```

Search Type: ⦿ **Prior Art** ⦾ **Interference**

Term:
```
L21 and (carrier or pharmaceutical$)
```

[Recall Text ⬆]

Display: `30` Documents in <u>Display Format:</u> `CIT` Starting with Number `1`

Generate: ⦾ **Hit List** ⦿ **Hit Count** ⦾ **Side by Side** ⦾ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, February 24, 2011   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

Prior Art Searches

   DB=USPT; PLUR=YES; OP=ADJ

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
<u>L24</u>	L21 and (carrier or pharmaceutical$)	1	<u>L24</u>	<u>L24</u>
<u>L23</u>	L20 and cachexia	17	<u>L23</u>	<u>L23</u>
<u>L22</u>	6080877.pn. and cachexia	0	<u>L22</u>	<u>L22</u>
<u>L21</u>	5972599.pn.	1	<u>L21</u>	<u>L21</u>
<u>L20</u>	(doxorubicin and taxol and methotrexate and gemcitabine and vinblastin$ and daunorubicin and docetaxel and irinotecan and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	208	<u>L20</u>	<u>L20</u>
<u>L19</u>	(doxorubicin and taxol and methotrexate and gemcitabine and vinblastin$ and daunorubicin and docetaxel and irinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	5	<u>L19</u>	<u>L19</u>
<u>L18</u>	(doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin$ and daunorubicin and docetaxel and irinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	5	<u>L18</u>	<u>L18</u>
<u>L17</u>	(calicheamycin and doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin$ and daunorubicin and docetaxel and	0	<u>L17</u>	<u>L17</u>

	irinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))			
L16	(doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin$ and daunorubicin and docetaxel and itinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	0	L16	L16
L15	(calicheamycin and doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin$ and daunorubicin and docetaxel and itinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	0	L15	L15
L14	L13 and ((HIV or aids) same taxol)	8	L14	L14
L13	L10 and ((HIV or aids) same doxorubicin)	36	L13	L13
L12	L10 and ((HIV or aids) same calicheamycin)	0	L12	L12
L11	L10	96	L11	L11
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ				
L10	(araC or cytarabin$) same (HIV or aids)	454	L10	L10
L9	(araC or cytarabin) same (HIV or aids)	198	L9	L9
L8	(calicheamycin or doxorubicin or taxol or methotrexate or gemcitabine or cytarabine or araC or vinblastin$ or daunorubicin or docetaxel or itinotecan or epithilone or cisplatin or carboplatin or 5FU or 5 fluoro) same (HIV or aids)	4414	L8	L8
L7	($tnfalpha or $tnfa or $tnf alpha or tumor necrosis factor) same (aptamer or nucleic acid ligand)	289	L7	L7
L6	(Xinrui or Xuwen or Zhiqing or zhi qing).in. and aptamer	4	L6	L6
L5	(ctla4 or ctla 4) same aptamer	77	L5	L5
L4	rhuMAb-E25	281	L4	L4
L3	L2 and aptamer	69	L3	L3
L2	(atopy or allergy or asthma) and ((Ige or immunoglobulin e) same monoclonal same (treat or treatment or therapy or therapeutic))	1614	L2	L2
L1	(atopy or allergy or asthma) and ((Ige or immunoglobulin e) same monoclonal)	4941	L1	L1

END OF SEARCH HISTORY